

# CENTRAL INTELLIGENCE AGENCY TELETYPED INFORMATION REPORT

CLASSIFICATION		DISSEMINATION CONTROLS	
[REDACTED]		[REDACTED]	
TDCS -3/380,949	DATE DTL	11 December 1958	PRIORITY
COUNTRY	PLACE ACQUIRED	<input checked="" type="checkbox"/> ROUTINE	
USSR/India	[REDACTED]		
SUBJECT	Unidentified Object Observed in the Sky		

DATE OF INFORMATION	REFERENCE
6 December 1958	
APPROVAL OF CONTENT (INITIALS)	

SOURCE
[REDACTED]

On 6 December 1958 between 1838 and 1840 local time source observed, by telescope, an artificial object having a continuous brightness of magnitude 3 (same as the Belt of Orion) cross his position [field of vision] while source was observing Mars. The object traveled north to south. There was no sign of disintegration, smoke, flame, or noise. There was no sign of any fall. Source did not photograph the object, but he is sure that the object was identical with Sputnik III. Subsequent observations proved negative.

Headquarters Comment: A preliminary check showed that Sputnik III was not within source's area of visibility at the time indicated, nor is the direction cited in agreement with computed orbits. The carrier rocket for Sputnik III reentered the earth's atmosphere on 3 December 1958 according to a Soviet announcement.

Headquarters Comment: Evaluation requested of Air and OSI

Field Dissemination: None

End of Message

DISSEMINATION CONTROLS	CLASSIFICATION
[REDACTED]	[REDACTED]

TO: ACN, AF, NAVY, JCS, OSD, STATE, NSA, [REDACTED]

6 Dec 78

CENTRAL INTELLIGENCE AGENCY  
TELETYPE INFORMATION REPORT

CLASSIFICATION [REDACTED]		DISSEMINATION CONTROL [REDACTED]	
TDCS -3/380,949		DATE DISTR. 11 December 1958	PRECEDENCE <input checked="" type="checkbox"/> ROUTINE
COUNTRY USSR/India		PLACE ACQUIRED [REDACTED]	
SUBJECT Unidentified Object Observed in the Sky			
DATE OF INFORMATION 6 December 1958		REFERENCES	
APPRAISAL OF CONTENT (INITIALS) [REDACTED]			
SOURCE [REDACTED]			
<p>On 6 December 1958 between 1838 and 1840 local time source observed, by telescope, an artificial object having a continuous brightness of magnitude 3 (same as the Belt of Orion) cross his position [field of vision] while source was observing Mars. The object traveled north to south. There was no sign of disintegration, smoke, flame, or noise. There was no sign of any fall. Source did not photograph the object, but he is sure that the object was identical with Sputnik III. Subsequent observations proved negative.</p> <p><u>Headquarters Comment:</u> A preliminary check showed that Sputnik III was not within source's area of visibility at the time indicated, nor is the direction cited in agreement with computed orbits. The carrier rocket for Sputnik III reentered the earth's atmosphere on 3 December 1958 according to a Soviet announcement.</p> <p><u>Headquarters Comment:</u> Evaluation requested of AIR and OSI.</p> <p>Field Dissemination: None</p> <p>End of Message</p>			
DISSEMINATION CONTROL [REDACTED]		CLASSIFICATION [REDACTED]	

TO: ACSS AF, NAVY, JCS, OSD, STATE, NSA, [REDACTED]

CLASSIFICATION - DISSEMINATION CONTROLS

1DCS -3/444,215

IN 26714

PAGE 2

BEFORE DISAPPEARING.

5. (FIELD COMMENT: OBJECT IMPACTED PRIOR TO REACHING THE CASPIAN.)

6. FIELD DISSEMINATION: NONE INDICATED.

END OF MESSAGE

CLASSIFICATION - DISSEMINATION CONTROLS